EXHBIT ONE - Holding Center - Key Salary Data							
	Step 0	Step 1	Step 2	Step 3	Step 4	Step 5	
Deputies: Teamsters Salary at Grade 8	37,889.00	40,315.00	42,372.00	44,441.00	46,494.00	48,549.00	
Hourly Rate	18.22	19.38	20.37	21.37	22.35	23.34	. •
OT Hourly Rate	27.32	29.07	30.56	32.05	33.53	35.01	Average Increase
Increase from prior year		1.06	1.05	1.05	1.05	1.04	1.05
Projected number of new deputies to hire		50					•
Number of Straight Time shifts a deputy is expected to work in a year	209		Annual OT Increas	se (assumed)	1.025		
Z, Landon de Santon anno anno anno anno anno anno anno							
Number of OT shifts a Deputy is expected to work in a year.		35					
Fringe Benefits costs are assumed to be % of non-overtime salary.	47%	Benefits % from overtime			22%		
		· . 2007 SAP	2008 SAP	2009 SAP	2010 SAP	2011 SAP	2011 SAP Annualized
Security - HC - Entire Year OT Hours		194,054.13	167,140.59	155,592.60	200,320.03	100,369.41	200,738.82
Security - HC - Entire Year Straight Hours		478,638.75	570,128.00	580,781.50	580,076.00	292,480.25	584,960.50
Security - HC - Entire Year OT Dollars		6,689,121.13	5,734,123.44	5,294,750.54	6,850,651.42	3,464,208.23	6,928,416.46
Security - HC - Entire Year Straight Dollars		10,659,585.68	12,521,980.44	12,879,195.70	12,923,174.77	6,589,978.74	
Transportation - Entire Year OT Hours		18,614.68	15,638.55	14,878.74	17,290.58	7,489.00	14,978.00
Transportation - Entire Year Straight Hours		83,677.50	85,648.75	81,842.50	76,914.50	35,344.75	70,689.50
Transportation - Entire Year OT Dollars		704,406.93	604,274.60	558,107.89	676,083.49	288,839.43	577,678.86
Transportation - Entire Year Straight Dollars		1,974,527.04	2,132,098.34	1,934,495.43	2,029,891.59	892,985.71	1,785,971.42
Transportation - Entire Year Straight Dollars Total Hours		774,985.06	838,555.89	833,095.34	874,601.11	435,683.41	871,366.82
Transportation - Entire Year Straight Dollars							
Transportation - Entire Year Straight Dollars Total Hours		774,985.06	838,555.89	833,095.34	874,601.11	435,683.41	871,366.82

EXHIBIT TWO - Holding Center - Costs of Hiring New Deputies and Not Hiring New Deputies - Compa	mpared
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EXHIBIT TWO - Holding Center - Costs of Hiring New Deputies and Not Hiring New Deputies - Compared YEAR ONE						VEAR ONE							
Costs of Hiring New Deputies 3 Months of Salary but no Productivity 9 Months of Productivity (3 Months at Salary Step Zero, 9 Months at Salary Step Zero,	Hourly Rate 18.22 19.38 ary Step 1)	Proportional Salary 9,472.32 30,235.92	Proportional Benefits 4,451,99 14,210,88	Salary and Benefits Total 13,924,31 44,446,80	Number of Deputys Hired 50.00 50.00	Payroll Cost 696,215.52 2,222,340,12							
Overtime Worked (Shifts) 26.25	29,07	6,104,70	1.343.03	7,447,73	50.00	372.386.70	The hours new employee	es work directly re	duces overtime ho	urs. Therefor:		Salary and Benefits Total	Annual (Savings) or Cost
Payroll Cost For the First Year Straight hours the new employees would work OT hours those employees would work	29,07	6,104,70	1,243,03	7,447.73	.50,00	3,290,942,34 62,700.00 10,500.00	OT hours worked 62,700.00 10,500,00	OT Rate 34,80 34,80	Salary Cost 2,181,712,94 365,358,63	Benefits Cost 479,976.85 80,378.90	Payroll Cost 2,661,689.78 445,737.52	3,107,427.30	183,515,04
						YEAR TWO							
Costs of Hiring New Deputies One Year of Salary at Step 2 Overtime Worked (Shifts)	20.37	Snlary 42,371.68	Benefits 19,914,69	Total 62,286,37	Deputys Hired 50,00	Payroll Cost 3,114,318,48							
35 Payroll Cost For the Second Year	30,56	8,≾56,80	1,882,50	10,439,30	50.00	521,964.80 3,636,283,28						404601700	(640.504.0.1)
Straight hours the new employees would work OT hours those employees would work						83,600,00 14,000.00	OT hours worked 97,600,00	OT Rate 35,67	Salary Cost 3,480,997,80	Benefits Cost 765,819.52	Payroll Cost 4,246,817.32	4,246,817,32	(610,534,04)
						YEAR THREE							
Costs of Hiring New Deputies One Year of Salary at Step 3 Overtime Worked (Shifts)	21,37	Salary 44,441.28	Benefits 20,887,40	Total 65,328,68	Deputys Hired 50,00	Payroll Cost 3,266,434,08							
35 Payroll Cost For the Third Year Straight hours the new employees would work OT hours those employees would work	32.05	\$,974.00	1,974,28	10,948,28	50,00	547,414,00 3,313,848,08 83,600.00 14,000.00	OT hours worked 97,600,00	OT Rata 36.56	Salary Cost 3,568,022,74	Benefits Cost 784,965.00	Payroll Cost 4,352,987.75	4,352,987,75	(539,139.67)
						YEAR FOUR							
Costs of Hiring New Deputies One Year of Salary at Step 4 Overtime Worked (Shifts)	22,35	Salary 46,494,24	Benefits 21,852,29	Total 68,346.53	Deputys Hired 50.00	Payroll Cost 3,417,326.64		•					
35 Payroll Cost For the Fourth Year Straight hours the new employees would work OT hours those employees would work	33,53	9,388,40	2,065.45	11,453.85	50,00	572,692,40 3,990,019.04 83,600.00 14,000.00	OT hours worked 97,600,00	OT Rata 37,47	Salary Cost 3,657,223,31	Benefita Cost 804,589,13	Payroll Cost 4,461,812,44	4,461,812,44	(471,793,40)
OT hours alose employees would work							97,000,00	37.47	3,037,223,31	80409513	4,401,812.44		
Costs of Hiring New Deputies One Year of Salary at Step 5 Overtime Worked (Shifts)	23,34	Solary 48,549.28	Benefits 22,818,16	Total 71,367.44	Deputys Hired 50,00	YEAR FIVE Payroli Cost 3,568,372,08							
35 Payroll Cost For the Fifth Year	35.01	9,802.80	2,156.62	11,959,42	\$0,00	597,970.80 4,166,342.88				-		4,573,357,75	(407,014.87)
Straight hours the new employees would work OT hours those employees would work						83,600.00 14,000.00	OT hours worked 97,600,00	OT Rate - 38,41	Salary Cost 3,748,653.90	Benefits Cost 824,703,86	Payroll Cost 4,573,357,75	i See a martina 6 7 g Mg	(107,011,107)
Five Year Totals:						18,397,435.62	463,600.00					20,742,402,56	(1,844,966.94)

EXHBIT THREE -	Correctional Facilit	ty - Key Salary Data
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Correction Officers: CSEA Salary at Grade 9 Hourly Rate	Step 0 35,286.00 16.97	Step 1 37,546.00 18.05	Step 2 39,760.00 19.12	Step 3 41,962.00 20.17	Step 4 44,166.00 21.23	Step 5 46,377.00 22,30	
OT Hourly Rate	25.45	27.08	28.67	30.26	31.85	33.45	•
Percent Increase from the previous step			1.0587	1.0555	1.0525	1.0502	
Projected number of new correction officers to hire		17					
Number of Straight Time shifts a correction officer is expected	to work in a year.	208	4	Annual OT Increas	se (Assumed)	1.025	
Number of OT shifts a correction officer is expected to work in	a year.	35					
Benefits costs are assumed to be 67% of salary.		47%)	Benefits % from ov	vertime	22%	•
Entire Year OT Hours Entire Year Straight Hours Entire Year OT Dollars Entire Year Straight Dollars Total Hours		2007 SAP 34,260.14 320,187.24 1,192,548.62 7,330,328.65 354,447.38	2008 SAP 17,888.22 322,264.74 624,081.68 7,417,405.91 340,152.96	2009 SAP 29,108.24 329,361.29 1,022,624.92 7,647,642.24 358,469.53	2010 SAP 72,868.19 329,871.90 2,563,504.21 7,692,933.16 402,740.09	2011 SAP 32,708.29 160,691.00 1,163,246.47 3,784,672.29 193,399.29	2011 SAP Annualized 65,416.58 321,382.00 2,326,492.94 7,569,344.58 386,798.58
Average OT Rate							

Costs of Hiring New Correction Officers 3 Months of Salary but no Productivity 9 Months of Productivity (3 Months at Salary Step Zero, 9 Months at Salar	Hourly Rate 16.97 18.05 ry Step 1)	Proportional Salary 8,821,80 28,159.56	Proportional Benefits 4,146,25 13,234,99	Salary and Benefits Total 12,968.05 41,394.55	Number of Officers Hired 17.00 17.00	Payroll Cost 220,456,78 703,707,40						-	
Overtime Worked (Shifts) 26,25	27.08	5,686,80	1,251,10	6,937,90	17.00	117,944,23	The hours new employee	s work directly re	duces overtime ho	urs. Therefor:		Salary and Benefits Total	Savings By Year
Payroll Cost For the First Year Straight hours the new employees would work OT hours those employees would work		-,	1,257.11	4,557.50	17.50	1.042,108.42 21,216.00 3,570,00	OT hours worked 21,216,00 3,570.00	OT Rate 35.56 35.56	Salary Cost 754,531.56 126,964,45	Benefits Cost 165,996,94 27,932,18	Payroll Cost 920,528,50 154,896,62	1,075,425,13	(33,316.71)
Costs of Hiring New Correction Officers One Year of Salary at Step 2 Overtime Worked (Shifts)	19.12	Salary 39, 7 59,20	Benefits 18,686.82	Total 58,446,02	Officers Hired 17,00	YEAR TWO Payroll Cost 993,582,41					4		
35 Payroll Cost For the Second Year Straight hours the new employees would work OT hours those employees would work	28,67	8,027.60	1,766,07	9,793.67	17,00	166,492,42 1,160,074,83 28,288,00 4,760,00	OT hours worked 33,048.00	· OT Rato 36.45	Salary Cost 1,204,711,21	Benefits Cost 265,036,47	Payroll Cost 1,469,747.67	. 1,469,747,67	(309,672.84)
Costs of Hiring New Correction Officers One Year of Salary at Step 3 Overtime Worked (Shifts)	20.17	Salary 41,961,92	Benefits 19,722.10	Total 61,684,02	Officers Hired 17.00	YEAR THREE Payroll Cost 1,048,628,38							
35 Payroll Cost For the Third Year Straight hours the new employees would work OT hours those employees would work	30.26	8,472,80	1,864.02	10,336,82	17,00	175,725,87 1,224,354,25 28,288,00 4,760,00	OT hours worked 33,048,00	OT Rate 37.36	Salary Cost 1,234,828,99	Benefits Cost 271,662,38	Payroll Cost 1,506,491.37	1,506,491,37	(282,137.11)
Costs of Hiring New Correction Officers One Year of Salary at Step 4 Overtime Worked (Shifts)	21.23	Salary 44,165,47	Benefits 20,757,77	Total 64,923,24	Officers Hired 17,00	YEAR FOUR Payroll Cost 1,103,695.15							
35 Payroll Cost For the Fourth Year Straight hours the new employees would work OT hours those employees would work	31,85	8,918.00	1,961,96	10,879,96	17.00	184,959,32 1,288,654,47 28,288,00 4,760,00	OT hours worked 33,048,00	OT Rate 38,30	Salary Cost 1,265,699,71	Benefits Cost 278,453.94	Payroll Cost 1,544,153.65	1,544,153.65	(255,499.19)
Costs of Hiring New Correction Officers One Year of Salary at Step 5 Overtime Worked (Shifts)	22.30	Salary 46,377.76	Benefits 21,797.55	Total 68,175.31	Officers Hired 17,00	YEAR FIVE Payroll Cost 1,158,980,22							
35 Payroll Cost For the Fifth Year Straight hours the new employees would work OT hours those employees would work	33.45	9,366.00	2,060,52	11,426.52	17.00	194,250,84 1,353,231,06 28,288,00 4,760,00	OT hours worked 33,048,00	OT Rate 39,26	Salary Cost 1,297,342.21	Benefits Cost 285,415.29	Payroll Cost 1,582,757,49	1,582,757,49	(229,526,43)
Five Year Totals;						6,068,423,03	156,978.00					7,178,575.31	(1,110,152,28)

YEAR ONE